

FIG 1

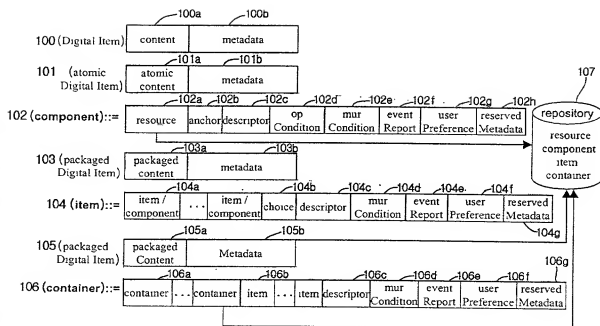
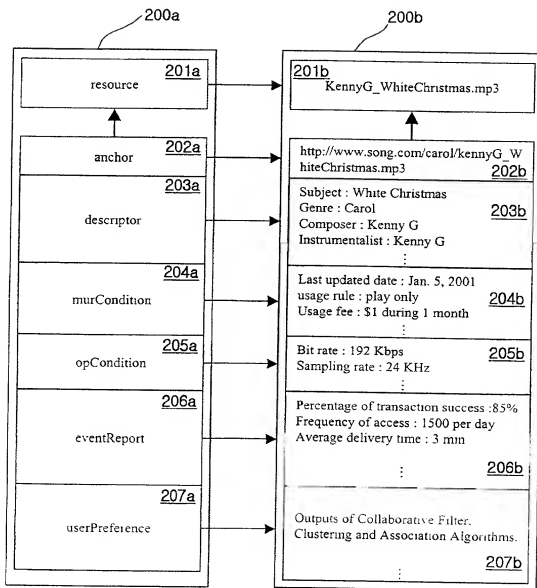


FIG 2



**FIG 3**

```

container ::= (anchor | container)* (anchor | item)* descriptor* murCondition* eventReport* userPreference*
reservedMetadata*

item ::= (anchor | item | component)+ choice* descriptor* murCondition* eventReport* userPreference*
reservedMetadata*

component ::= resource anchor descriptor* murCondition* opCondition* eventReport* userPreference*
reservedMetadata*

anchor ::= reference descriptor* opCondition*

descriptor ::= (anchor | descriptor)* (component | statement) opCondition*

choice ::= choice* selection+ descriptor* opCondition*

selection ::= predicate descriptor* opCondition*

eventReport ::= anchor descriptor murCondition

userPreference ::= anchor descriptor murCondition

reservedMetadata ::= anchor descriptor murCondition

murCondition ::= predicate

opCondition ::= predicate

```